

Rate:	96	BPM	Interpretation:
PR:		msc	Atrial fibrillation
QT/QTc:	339/396	msc	-Nonspecific ST-T abnormality
QRSD:	104	msc	
P Axis:	-		ABNORMAL
QRS Axis:	4		
T Axis:			



AmbECG/Amb BP/Event Rec

Page: 1

Name: Mccornack, Daniel

Date Printed: 09/02/09

ID: 555517837 SEX:M AGE:46

06/12/01

COASTAL CARDIOLOGY NON-INVASIVE LABORATORY

AMBULATORY ECG INTERPRETATION

HOLTER completed

Patient Name: MCCORNACK, DANIEL

Cardiologist: Lawrence Von Dollen, M.D.

Referring Physician: Gordon Lemm, M.D.

Technician: D. Houston

Date Received: 06/14/01

Date Scanned: 06/19/01

Clinical Complaint: Atrial Fibrillation

Medication: Lanoxin, Dilacor

Pacemaker: No

ECTOPIC SUMMARY:

The patient was monitored for a period of: 20 hours and 00 minutes

The total number of beats was: 118436

The average heart rate was: 105

The maximum heart rate was: 185

The minimum heart rate was: 71

Wide beats totaled: 19

Wide couplets totaled: 0

Wide runs totaled: 0

Pauses totaled: 0

Narrow runs totaled: 0

Isolated early narrow beats totaled: 0

ISCHEMIC SUMMARY:

ST segment depression: Maximum ST inaccurate due to artifact.

CONCLUSION: Chronic atrial fibrillation

Atrial fibrillation with slightly increased average ventricular response. No significant pauses or asystolic or tachycardic spells were noted. Symptoms of irregular rapid heart beat showed no basic change in the rate or rhythm.

SIGNED BY LAWRENCE VON DOLLEN, MD (VON) 07/05/01

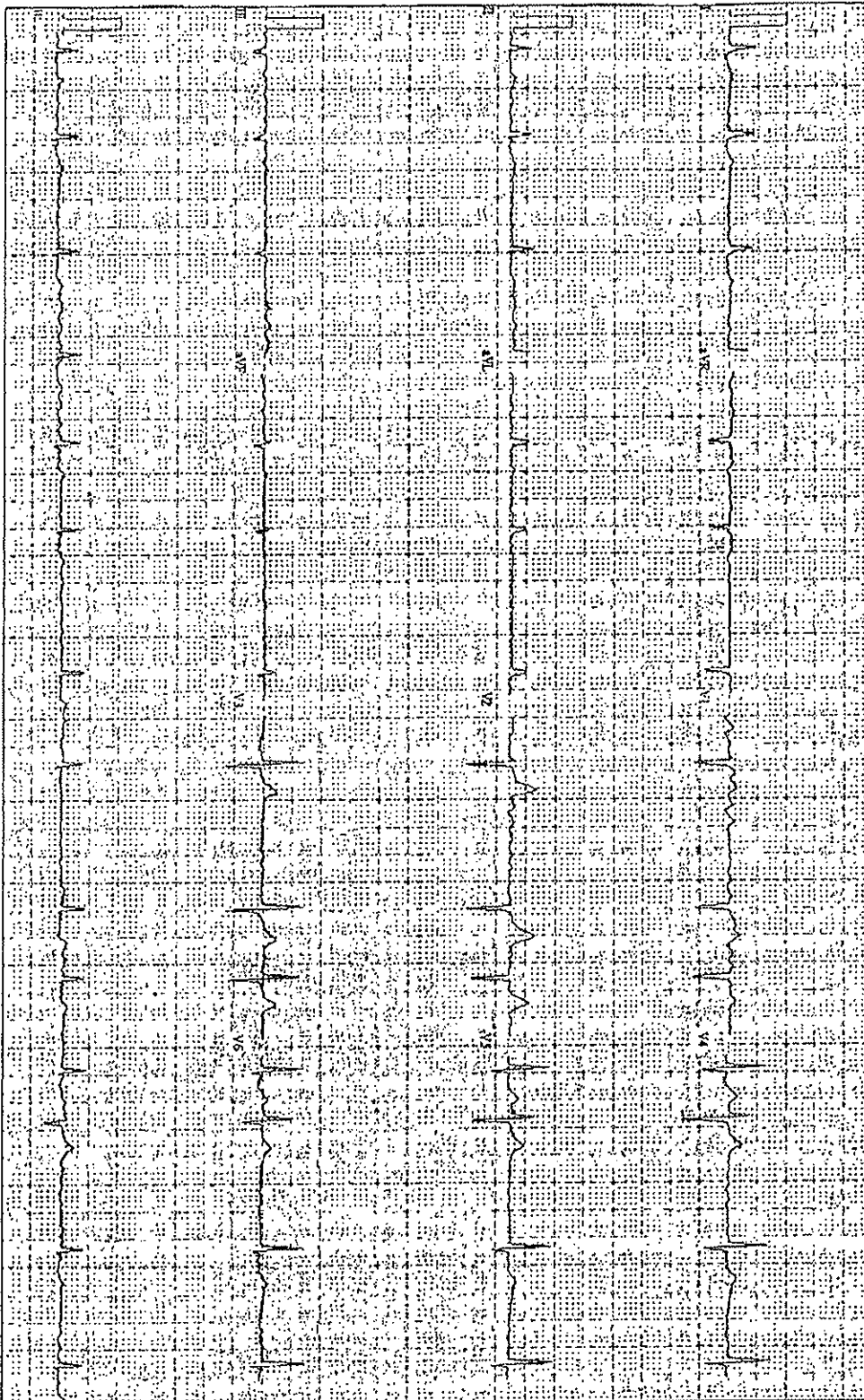
Printed using Practice Partner®

DEMCC:0048

PLAINTIFFS' EXHIBITS 010945

Name:	Daniel McCormack	Cardiologist	Lawrence Von Dahlen, M.D.
ID:	555317837	Req. Physician:	Jessica Russell, M.A.
Sex:	Male	Technician:	
AP:		History:	
Weight:	156 lbs	Medication:	
Height:	6'10"	Date of Report:	04/21/04 14:43:53
Age:	41 Years	Reviewed By:	Lawrence Von Dahlen, M.D.
Comments:		Review Date:	05/01/04 18:00:04

Rate:	30	BPM	Interpretation:
PR:		msec	Atrial fibrillation -irregular conduction
QT/QTc:	318/354	msec	A-axis 383, cv - 28
QRSD:	86	msec	ABNORMAL RHYTHM
P Axis:	-360		
QRS Axis:	-1		
T Axis:	0		



Speed 25 mm/sec Gain 10 mm/mV AEC ON DIRECTION

Medmark Diagnostic Group

Page 1 of 7

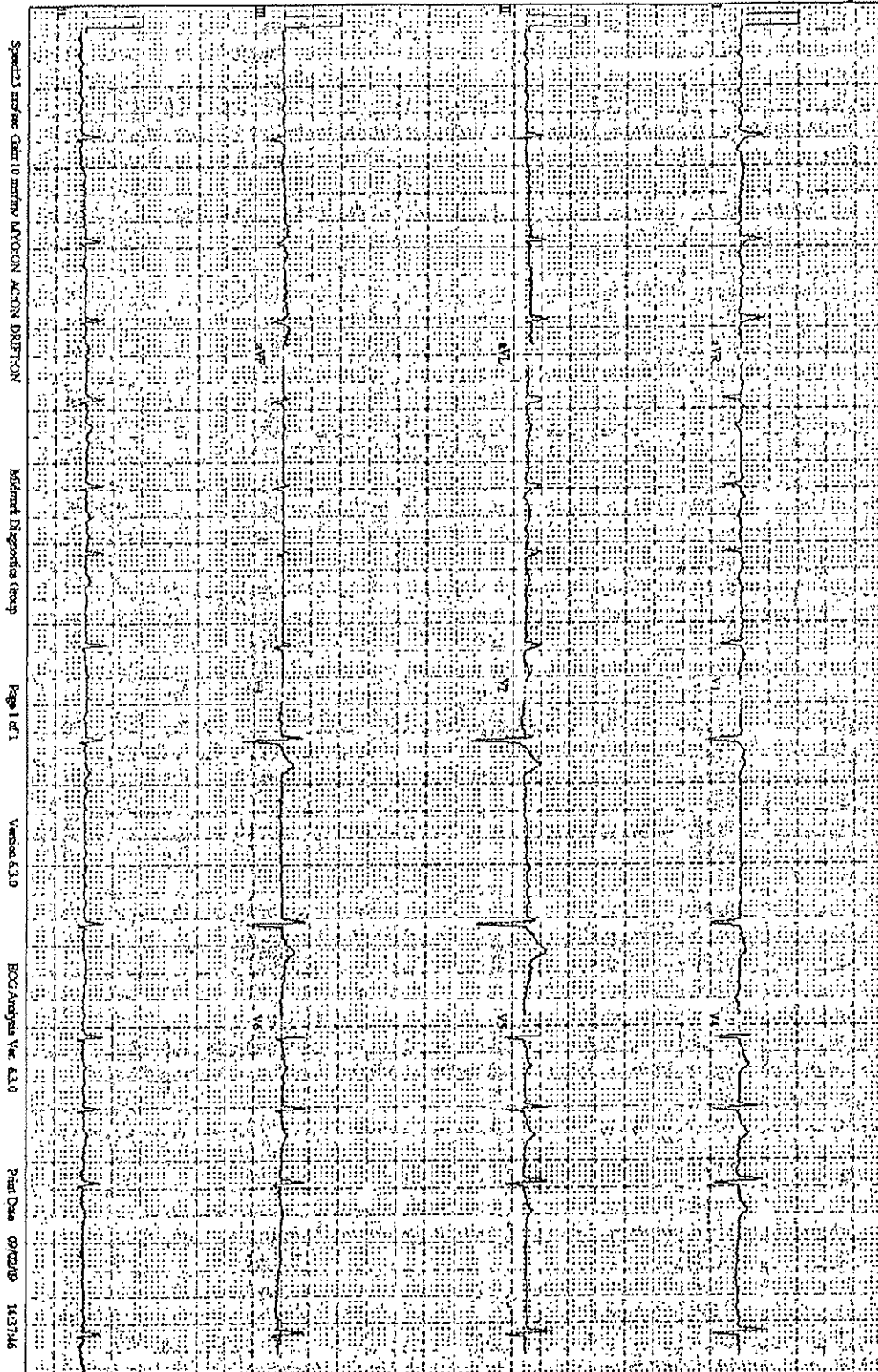
Version 6.3.0

Print Date 09/02/09 14:37:51

DEMCC:0052

PLAINTIFFS' EXHIBITS 010946

Name:	Daniel McCormack	Clinical Cardiology	Rate:	81	BPM	Interpretation:
ID:	55517837	Ref. Physician: Lawrence Von Dollen, M.D.	PR:	-	msec	Atrial fibrillation
Sex:	Male	Technician: Yolanda Loppelman, MEd	QT/QTc:	320/357	msec	Non-specific T-abnormality
BP:		History:	QRS:	88	msec	
Weight:	185 lbs	Medication:	P Axis:	-		ABNORMAL
Height:	70 inches	Date of Report:	QRS Axis:	-9		
Age:	43 Years	Reviewed By: Lawrence Von Dollen, M.D.	T Axis:	-1		
Comments:		Review Date: 11/27/06 11:54:31				



DEMCC:0051

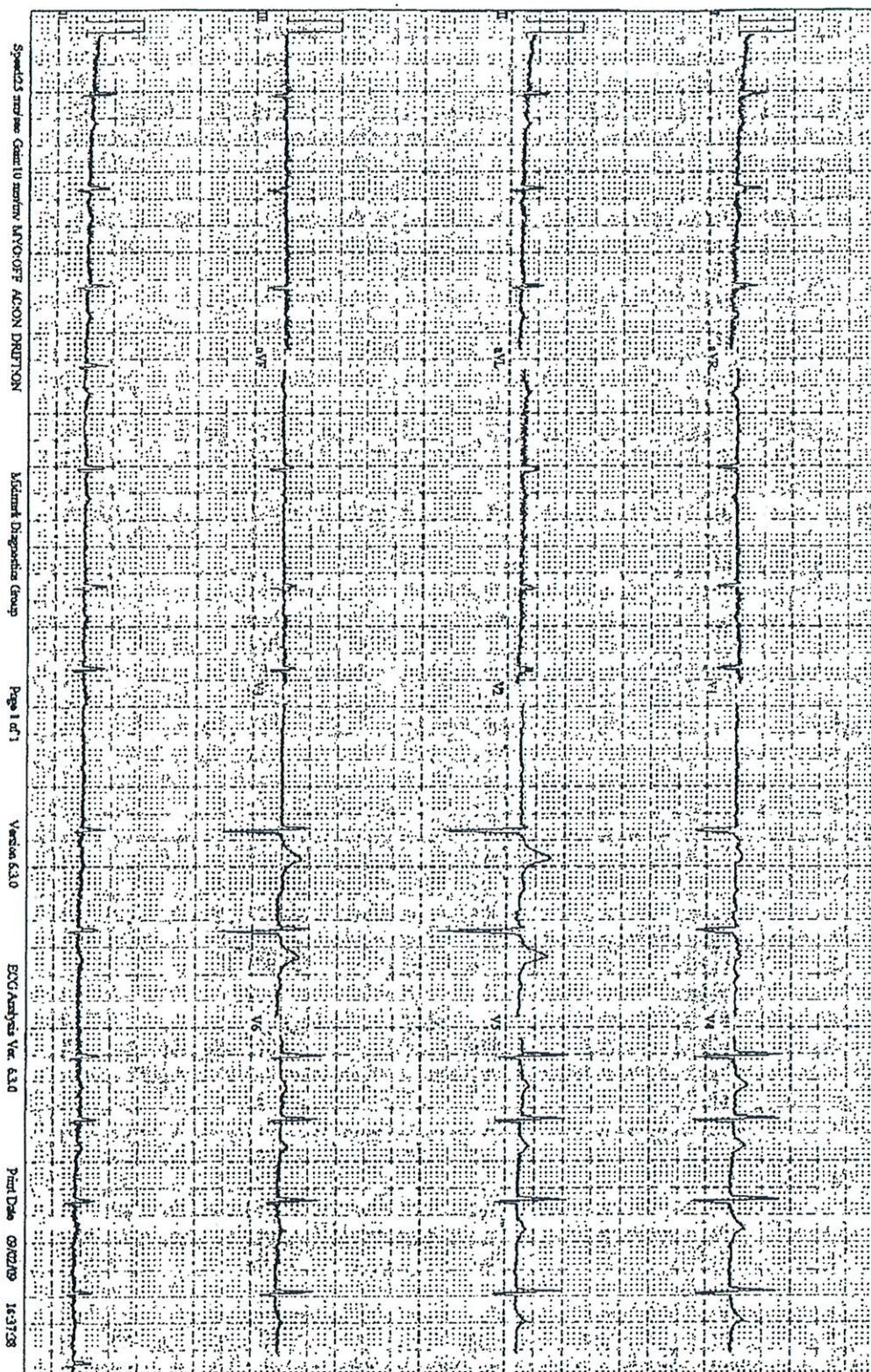
PLAINTIFFS' EXHIBITS 010947

Name: Daniel McCormack
 ID: 55517837
 Sex: Male
 BP: 135
 Weight: 185
 Height: 6'0
 Age: 44 Years
 Comments:

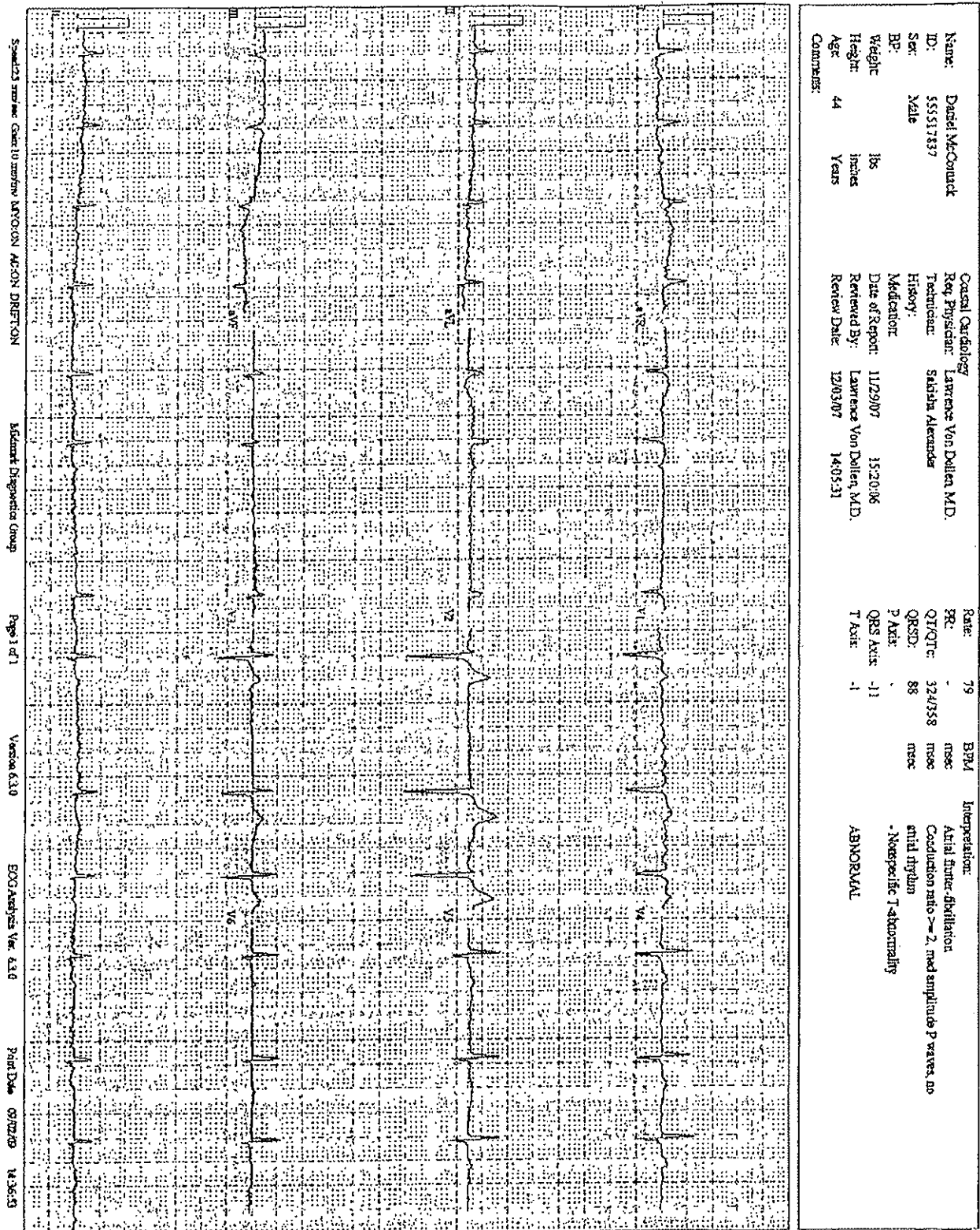
Coastal Cardiology
 Ref. Physician: Lawrence Von Dallen, M.D.
 Technician: Peggy Calhoun, RN
 History:
 Medication:
 Date of Report: 07/13/07 11:49:48
 Referred By: Lawrence Von Dallen, M.D.
 Review Date: 07/13/07 23:36:06

Rate: 82 bpm
 PR: msec
 QT/QTc: 326/365 msec
 QRS: 82 msec
 P Axis: -
 QRS Axis: -12
 T Axis: -1

Interpretation:
 Atrial fibrillation-irregular conduction
 Conduction ratio >= 2, low amplitude P waves
 irregular RR
 ABNORMAL RHYTHM



DEMCC:0050



DEMCC:0049

PLAINTIFFS' EXHIBITS 010949

CERTIFICATE OF DEATH &
AUTOPSY (ORIGINAL)

STATE OF CALIFORNIA
CERTIFICATION OF VITAL RECORDS
COUNTY OF SANTA CRUZ
SANTA CRUZ, CALIFORNIA

CERTIFICATE OF DEATH

3200944000402

1. NAME OF DECEDENT - FIRST (Given) DANIEL		2. MIDDLE ELWIN		3. LAST (Family) MCCORNACK	
4. DATE OF BIRTH mm/dd/yyyy 02/15/1963		5. AGE Yrs 45		6. SEX M	
7. BIRTH STATE/PROVINCE/COUNTRY CA		8. SOCIAL SECURITY NUMBER 555-61-7837		9. MARITAL STATUS (at time of death) MARRIED	
10. EDUCATION HS GRADUATE		11. WAS DECEDENT A HISPANIC/LATINO AMERICAN? NO		12. RACE Caucasian	
13. OCCUPATION PLANT MANAGER		14. CHEMICAL MANUFACTURE		15. YEARS IN COUNTY 26	
16. RESIDENCE (street and number or P.O. box) 6255 PEACHY CANYON RD.		17. CITY PASO ROBLES		18. COUNTY SAN LUIS OBISPO	
19. ZIP CODE 93448		20. STATE/FOREIGN COUNTRY CA		21. DECEASED AT HOME YES	
22. NAME OF SURVIVING SPOUSE - FIRST KATHY		23. MIDDLE MARIE		24. LAST ESPARZA	
25. NAME OF FATHER - FIRST RALPH		26. MIDDLE MICHAEL		27. LAST MCCORNACK	
28. NAME OF MOTHER - FIRST LINDA		29. MIDDLE EILEEN		30. LAST MCCORNACK	
31. DATE OF DEATH mm/dd/yyyy 03/26/2008		32. PLACE OF DEATH CAMP SITE		33. COUNTY SANTA CRUZ	
34. NAME OF FUNERAL HOME KUEHL-NICOLAY FUNERALS AND CREM.		35. ADDRESS 4700 BITEWICH HWY. 9.		36. CITY FELTON	
37. STATE CA		38. ZIP CODE 95021		39. COUNTY SANTA CRUZ	
40. IMMEDIATE CAUSE 74. CARDIAC ARREST		41. VENTRICULAR ARRHYTHMIA		42. ATRIAL FIBRILLATION	
43. HYPERTENSIVE AND ARTERIOSCLEROTIC CARDIOVASCULAR DISEASE		44. EXCESSIVE OBESITY		45. OTHER	
46. UNDERLYING CAUSE 74. CARDIAC ARREST		47. VENTRICULAR ARRHYTHMIA		48. ATRIAL FIBRILLATION	
49. HYPERTENSIVE AND ARTERIOSCLEROTIC CARDIOVASCULAR DISEASE		50. EXCESSIVE OBESITY		51. OTHER	
52. DATE OF DEATH 03/27/2008		53. TIME OF DEATH 08:02:00		54. PLACE OF DEATH CAMP SITE	
55. COUNTY SANTA CRUZ		56. CITY FELTON		57. ZIP CODE 95021	
58. STATE CA		59. COUNTY SANTA CRUZ		60. CITY FELTON	
61. ZIP CODE 95021		62. COUNTY SANTA CRUZ		63. CITY FELTON	
64. STATE CA		65. COUNTY SANTA CRUZ		66. CITY FELTON	
67. ZIP CODE 95021		68. COUNTY SANTA CRUZ		69. CITY FELTON	
70. STATE CA		71. COUNTY SANTA CRUZ		72. CITY FELTON	
73. ZIP CODE 95021		74. COUNTY SANTA CRUZ		75. CITY FELTON	
76. STATE CA		77. COUNTY SANTA CRUZ		78. CITY FELTON	
79. ZIP CODE 95021		80. COUNTY SANTA CRUZ		81. CITY FELTON	
82. STATE CA		83. COUNTY SANTA CRUZ		84. CITY FELTON	
85. ZIP CODE 95021		86. COUNTY SANTA CRUZ		87. CITY FELTON	
88. STATE CA		89. COUNTY SANTA CRUZ		90. CITY FELTON	
91. ZIP CODE 95021		92. COUNTY SANTA CRUZ		93. CITY FELTON	
94. STATE CA		95. COUNTY SANTA CRUZ		96. CITY FELTON	
97. ZIP CODE 95021		98. COUNTY SANTA CRUZ		99. CITY FELTON	
100. STATE CA		101. COUNTY SANTA CRUZ		102. CITY FELTON	
103. ZIP CODE 95021		104. COUNTY SANTA CRUZ		105. CITY FELTON	
106. STATE CA		107. COUNTY SANTA CRUZ		108. CITY FELTON	
109. ZIP CODE 95021		110. COUNTY SANTA CRUZ		111. CITY FELTON	
112. STATE CA		113. COUNTY SANTA CRUZ		114. CITY FELTON	
115. ZIP CODE 95021		116. COUNTY SANTA CRUZ		117. CITY FELTON	
118. STATE CA		119. COUNTY SANTA CRUZ		120. CITY FELTON	
121. ZIP CODE 95021		122. COUNTY SANTA CRUZ		123. CITY FELTON	
124. STATE CA		125. COUNTY SANTA CRUZ		126. CITY FELTON	
127. ZIP CODE 95021		128. COUNTY SANTA CRUZ		129. CITY FELTON	
130. STATE CA		131. COUNTY SANTA CRUZ		132. CITY FELTON	
133. ZIP CODE 95021		134. COUNTY SANTA CRUZ		135. CITY FELTON	
136. STATE CA		137. COUNTY SANTA CRUZ		138. CITY FELTON	
139. ZIP CODE 95021		140. COUNTY SANTA CRUZ		141. CITY FELTON	
142. STATE CA		143. COUNTY SANTA CRUZ		144. CITY FELTON	
145. ZIP CODE 95021		146. COUNTY SANTA CRUZ		147. CITY FELTON	
148. STATE CA		149. COUNTY SANTA CRUZ		150. CITY FELTON	
151. ZIP CODE 95021		152. COUNTY SANTA CRUZ		153. CITY FELTON	
154. STATE CA		155. COUNTY SANTA CRUZ		156. CITY FELTON	
157. ZIP CODE 95021		158. COUNTY SANTA CRUZ		159. CITY FELTON	
160. STATE CA		161. COUNTY SANTA CRUZ		162. CITY FELTON	
163. ZIP CODE 95021		164. COUNTY SANTA CRUZ		165. CITY FELTON	
166. STATE CA		167. COUNTY SANTA CRUZ		168. CITY FELTON	
169. ZIP CODE 95021		170. COUNTY SANTA CRUZ		171. CITY FELTON	
172. STATE CA		173. COUNTY SANTA CRUZ		174. CITY FELTON	
175. ZIP CODE 95021		176. COUNTY SANTA CRUZ		177. CITY FELTON	
178. STATE CA		179. COUNTY SANTA CRUZ		180. CITY FELTON	
181. ZIP CODE 95021		182. COUNTY SANTA CRUZ		183. CITY FELTON	
184. STATE CA		185. COUNTY SANTA CRUZ		186. CITY FELTON	
187. ZIP CODE 95021		188. COUNTY SANTA CRUZ		189. CITY FELTON	
190. STATE CA		191. COUNTY SANTA CRUZ		192. CITY FELTON	
193. ZIP CODE 95021		194. COUNTY SANTA CRUZ		195. CITY FELTON	
196. STATE CA		197. COUNTY SANTA CRUZ		198. CITY FELTON	
199. ZIP CODE 95021		200. COUNTY SANTA CRUZ		201. CITY FELTON	
202. STATE CA		203. COUNTY SANTA CRUZ		204. CITY FELTON	
205. ZIP CODE 95021		206. COUNTY SANTA CRUZ		207. CITY FELTON	
208. STATE CA		209. COUNTY SANTA CRUZ		210. CITY FELTON	
211. ZIP CODE 95021		212. COUNTY SANTA CRUZ		213. CITY FELTON	
214. STATE CA		215. COUNTY SANTA CRUZ		216. CITY FELTON	
217. ZIP CODE 95021		218. COUNTY SANTA CRUZ		219. CITY FELTON	
220. STATE CA		221. COUNTY SANTA CRUZ		222. CITY FELTON	
223. ZIP CODE 95021		224. COUNTY SANTA CRUZ		225. CITY FELTON	
226. STATE CA		227. COUNTY SANTA CRUZ		228. CITY FELTON	
229. ZIP CODE 95021		230. COUNTY SANTA CRUZ		231. CITY FELTON	
232. STATE CA		233. COUNTY SANTA CRUZ		234. CITY FELTON	
235. ZIP CODE 95021		236. COUNTY SANTA CRUZ		237. CITY FELTON	
238. STATE CA		239. COUNTY SANTA CRUZ		240. CITY FELTON	
241. ZIP CODE 95021		242. COUNTY SANTA CRUZ		243. CITY FELTON	
244. STATE CA		245. COUNTY SANTA CRUZ		246. CITY FELTON	
247. ZIP CODE 95021		248. COUNTY SANTA CRUZ		249. CITY FELTON	
250. STATE CA		251. COUNTY SANTA CRUZ		252. CITY FELTON	
253. ZIP CODE 95021		254. COUNTY SANTA CRUZ		255. CITY FELTON	
256. STATE CA		257. COUNTY SANTA CRUZ		258. CITY FELTON	
259. ZIP CODE 95021		260. COUNTY SANTA CRUZ		261. CITY FELTON	
262. STATE CA		263. COUNTY SANTA CRUZ		264. CITY FELTON	
265. ZIP CODE 95021		266. COUNTY SANTA CRUZ		267. CITY FELTON	
268. STATE CA		269. COUNTY SANTA CRUZ		270. CITY FELTON	
271. ZIP CODE 95021		272. COUNTY SANTA CRUZ		273. CITY FELTON	
274. STATE CA		275. COUNTY SANTA CRUZ		276. CITY FELTON	
277. ZIP CODE 95021		278. COUNTY SANTA CRUZ		279. CITY FELTON	
280. STATE CA		281. COUNTY SANTA CRUZ		282. CITY FELTON	
283. ZIP CODE 95021		284. COUNTY SANTA CRUZ		285. CITY FELTON	
286. STATE CA		287. COUNTY SANTA CRUZ		288. CITY FELTON	
289. ZIP CODE 95021		290. COUNTY SANTA CRUZ		291. CITY FELTON	
292. STATE CA		293. COUNTY SANTA CRUZ		294. CITY FELTON	
295. ZIP CODE 95021		296. COUNTY SANTA CRUZ		297. CITY FELTON	
298. STATE CA		299. COUNTY SANTA CRUZ		300. CITY FELTON	

CERTIFIED COPY OF VITAL RECORDSSTATE OF CALIFORNIA
COUNTY OF SANTA CRUZDATE ISSUED **APR 07 2008**

000189370

This is a true and exact reproduction of the document officially registered and placed on file in the Vital Records Section, Santa Cruz County Public Health Department.

Pauli Namkung
 CHIEF PUBLIC HEALTH OFFICER
 SANTA CRUZ, CALIFORNIA

This copy not valid unless prepared on engraved border displaying seal and signature of Registrar.

PLT DEM, Sr.(2)00001

PLAINTIFFS' EXHIBITS 010951

SANTA CRUZ COUNTY SHERIFF-CORONER'S OFFICE
701 Ocean Street
Santa Cruz, California
* REPORT OF AUTOPSY EXAMINATION *

AUTOPSY NUMBER: CA08-037 FILE NUMBER: 08-02790
NAME: Daniel Mc Cornack AGE: 45 SEX: Male
PLACE OF DEATH: Smithwood R.V. Park, 4770 Hwy 9, Felton
DATE/HOUR OF DEATH: March 23, 2008 @ 0052 Hours.
AUTOPSY PERFORMED: Santa Cruz County Morgue
DATE/HOUR OF AUTOPSY: March 26, 2008 @ 7:30 a.m.
PATHOLOGIST: Richard T. Mason, M.D.
BODY IDENTIFIED BY: Ankle tag.
ATTENDING PHYSICIAN: None.

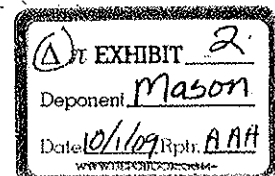
CAUSE OF DEATH: CARDIAC ARREST
Due to: Ventricular arrhythmia
Due to: Atrial fibrillation
Due to: Hypertensive and
arteriosclerotic
cardiovascular disease.

CONTRIBUTORY: Exogenous obesity.

MANNER: Natural.

DIAGNOSES:

1. Hypertensive and arteriosclerotic cardiovascular disease with:

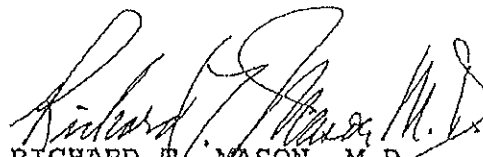


PLT DEM, Sr.(2)00010

Page 1A
CA08-037

DIAGNOSES, continued

- A. Cardiomegaly and left ventricular hypertrophy.
 - B. Coronary arteriosclerosis, mild to moderate.
 - C. Myocardial fibrosis, mild.
 - D. Atrial fibrillation by history.
 - E. Probable ventricular arrhythmia and arrest.
- 2. Cerebral edema and congestion.
 - 3. Pulmonary edema and congestion.
 - 4. Exogenous obesity, moderate.


RICHARD T. MASON, M.D.
Forensic Pathologist

RTM/dp

PLT DEM, Sr. (2) 00011

Page 2
CA08-037

EXTERNAL EXAMINATION

The body examined is that of a well-developed, mildly obese, middle-aged white male that appears the stated age of 45 years. The body is 70 inches in length and weighs 220 pounds. The scalp hair is medium brown with gray and is cut short measuring 1/4 inch. The eyes are blue gray with the pupils equal in diameter, measuring 6 mm. There is an adhesive nostril dilating device attached over the midportion of the nostrils. There is a short 3/4 inch grayish brown mustache. Natural teeth in good condition are present in the mouth. There is a 1-2 mm growth of beard present on the lower face. There is prominent pinkish cyanosis of the anterior face and neck.

Examination of the anterior chest reveals 4 x 6 inch adhesive defibrillator electrodes present over the left lower lateral chest and the right upper anterior chest. Adhesive EKG electrodes are present over the right and left upper anterior chest and the right and left lower abdomen. The axillae are normal.

Examination of the anterior abdomen reveals it to be mildly obese. There is a slight umbilical hernia. There are no other marks or wounds are noted on the anterior abdomen. Normal male external genitalia are present. The penis is circumcised.

Examination of the lower limbs reveals normal, symmetric, muscular right and left thighs and right and left lower legs. There is a coroner's identification band present on the right ankle bearing the name: McCornack, Daniel; #08-2790. The right and left feet are normal.

PLT DEM,Sr.(2)00012

Page 3
CA08-037

Examination of the upper limbs reveals normal, symmetric, muscular right and left upper arms and right and left forearms.

The antecubital spaces are clean with no marks or wounds. The right and left forearms are unremarkable. An intravenous line is in position through a needle puncture wound on the dorsum of the left hand. This line is attached to a 1-liter bag of normal saline.

Examination of the hands reveals them to be normal with short intact fingernails.

INTERNAL EXAMINATION

HEAD:

Reflection of the scalp reveals an absence of any contusions on the galeal surface. The calvarium is intact. Reflection of the calvarium reveals prominent cerebral edema. The gyri are flattened. The meninges are clear but congested. The brain weighs 1,640 grams. The brain has a normal external morphology except for the edema. The cerebral arteries are normal in distribution and appearance.

Multiple coronal sections through both cerebral hemispheres reveal normal cortex, normal white matter and normal basal ganglia. Sections through the brainstem and cerebellum reveal these structures to be normal.

The dura is stripped from the base of the skull to reveal an intact skull base.

Page 4
CA08-037

NECK:

The hyoid bone, larynx, trachea, soft tissues, cervical spine are intact. The airway is fully patent.

BODY CAVITIES:

The pericardial cavity contains 25 mL of clear yellow fluid. There is no excess fluid in the pleural or peritoneal cavities.

CARDIOVASCULAR SYSTEM:

Heart weight (500) grams. There is cardiomegaly and left ventricular hypertrophy. The epicardial surfaces are smooth and glistening. The heart valves are normal. The atria are normal in size. The endocardial surfaces of the atria and ventricles are normal in appearance. Dissection of the coronary arteries reveals abundant, scattered, flattened atherosclerotic plaque in the right coronary artery, which is of greatest circumference compared to the LAD and the circumflex coronary arteries. There is flattened atherosclerotic plaque in a small left anterior descending coronary artery. There is a minimal amount of atherosclerotic plaque in the left circumflex coronary artery. Multiple cross sections through both ventricles of the heart reveal some mild diffusely distributed myocardial fibrosis. There is cardiomegaly and left ventricular hypertrophy with the left ventricle measuring 16 mm in thickness and the right ventricle measuring 4 mm in thickness. There are no foci or evidence of old or recent myocardial infarction.

7%?

Examination of the aorta reveals it to be smooth with minimal focal atherosclerosis. The superior and inferior vena cavae are intact and normal with no thromboemboli.

Page 5
CA08--037

RESPIRATORY TRACT:

Lungs, weight right 830 grams, left 840 grams. There is severe bilateral pulmonary edema and congestion. Bloodstained watery fluid runs from the cut surfaces of all lobes of both lungs. There are no foci of consolidation. The major bronchi contain a small amount of bloodstained edema fluid. The pulmonary arteries are widely patent with no thromboemboli.

LIVER:

Weight 2,550 grams. The smooth, light, reddish tan capsular surface is intact. The liver is enlarged and there is fatty metamorphosis. The parenchyma is light pinkish tan and fractures easily on digital pressure. There is no increase in fibrous tissues to palpation. The intra and extrahepatic blood vessels and bile ducts are grossly normal. The gallbladder is thin-walled and contains 1 mL of light brown transparent bile.

SPLEEN:

Weight 470 grams. This organ is enlarged and congested. The dark gray brown capsular surface is intact with no evidence of trauma. The parenchyma is dark red brown firm.

PANCREAS:

Weight 210 grams. Normal, pale tan, lobular, autolyzed parenchyma is noted on cut section.

ENDOCRINE SYSTEM:

The pituitary, adrenal and thyroid glands are grossly normal.

GENITOURINARY TRACT:

Kidneys, weight right 230 grams, left 220 grams. The cortical surfaces of both kidneys are smooth, dark red,

Page 6
CA08-037

congested. Normal corticomedullary markings are noted on sagittal section. The calyces, pelves, ureters are normal. The urinary bladder contains 200 mL of clear yellow urine. The prostate and seminal vesicles are normal. The testes are normal to palpation. A normal circumcised penis is present.

GASTROINTESTINAL TRACT:

The esophageal mucosa is autolyzed. The gastric mucosa is autolyzed. The stomach contains 1130 grams of viscous, masticated, pale tan food material containing fragments of vegetable material and meat. The small and large bowel are grossly normal. The vermiform appendix is present and normal.

MUSCULOSKELETAL SYSTEM:

The musculoskeletal system normal. There is exogenous obesity and the abdominal paps is 4.5 cm in thickness.

URINE DRUG SCREEN:

Medtox Immunochromatographic plate	
THC:	Negative.
Opiates:	Negative.
Amphetamines:	Negative.
Cocaine.	Negative.
PCP:	Negative.

PLT DEM, Sr.(2)00016

CERTIFICATE OF DEATH &
AUTOPSY (AMENDED)

CERTIFICATE OF DEATH

STATE OF CALIFORNIA
USE BLACK INK ONLY / NO ERASURES, WHITEOUTS OR ALTERATIONS
VS 10/01/09 (SEE INSTRUCTIONS)

STATE FILE NUMBER		LOCAL REGISTRATION NUMBER	
1. NAME OF DECEDENT -- FIRST (Given)		2. MIDDLE	
DANIEL		ELWIN	
3. LAST (Family)		MCCORNACK	
4. DATE OF BIRTH mm/dd/yyyy		5. AGE Yrs.	
02/15/1963		45	
6. SEX		7. DATE OF DEATH mm/dd/yyyy	
M		03/23/2008	
8. HOUR (24 Hours)		9. BIRTH STATE/FOREIGN COUNTRY	
0052		CA	
10. SOCIAL SECURITY NUMBER		11. EVER IN U.S. ARMED FORCES?	
555-51-7837		<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO <input type="checkbox"/> UNK	
12. MARITAL STATUS (at Time of Death)		13. EDUCATION -- (Highest Level/Degree (see worksheet on back))	
MARRIED		HS GRADUATE	
14. WAS DECEDENT HISPANIC/LATINO/SPANISH? (If yes, see worksheet on back)		15. DECEDENT'S RACE -- Up to 3 races may be listed (see worksheet on back)	
<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO		CAUCASIAN	
16. USUAL OCCUPATION -- Type of work for most of life. DO NOT USE RETIRED		17. KIND OF BUSINESS OR INDUSTRY (e.g., grocery store, road construction, employment agency, etc.)	
PLANT MANAGER		CHEMICAL MANUFACTURE	
18. YEARS IN OCCUPATION		19. YEARS IN BUSINESS	
25			
20. DECEDENT'S RESIDENCE (Street and number or location)			
6255 PEACHY CANYON RD.			
21. CITY		22. COUNTY/PROVINCE	
PASO ROBLES		SAN LUIS OBISPO	
23. ZIP CODE		24. YEARS IN COUNTY	
93446		45	
25. STATE/FOREIGN COUNTRY		26. INFORMANT'S NAME, RELATIONSHIP	
CA		KATHY MCCORNACK, WIFE	
27. INFORMANT'S MAILING ADDRESS (Street and number or rural route number, city or town, state, ZIP)		28. NAME OF SURVIVING SPOUSE -- FIRST	
6255 PEACHY CANYON RD., PASO ROBLES, CA 93446		KATHY	
29. MIDDLE		30. LAST (Maiden Name)	
MARIE		ESPARZA	
31. NAME OF FATHER -- FIRST		32. MIDDLE	
RALPH		MICHAEL	
33. LAST		34. BIRTH STATE	
MCCORNACK		CA	
35. NAME OF MOTHER -- FIRST		36. MIDDLE	
LINDA		EILEEN	
37. LAST (Maiden)		38. BIRTH STATE	
HIRSCHLER		CA	
39. DISPOSITION DATE mm/dd/yyyy		40. PLACE OF FINAL DISPOSITION	
03/28/2008		PASO ROBLES DISTRICT CEMETERY	
41. TYPE OF DISPOSITION(S)		42. SIGNATURE OF EMBALMER	
BU		NOT EMBALMED	
43. LICENSE NUMBER		44. NAME OF FUNERAL ESTABLISHMENT	
		KUEHL-NICOLAY FUNERALS AND CREM	
45. LICENSE NUMBER		46. SIGNATURE OF LOCAL REGISTRAR	
FD68		POKI NAMKUNG, M.D.	
47. DATE mm/dd/yyyy		48. PLACE OF DEATH	
03/27/2008		CAMPSITE	
49. COUNTY		50. IF HOSPITAL, SPECIFY ONE	
SANTA CRUZ		<input type="checkbox"/> IP <input type="checkbox"/> ER/OP <input type="checkbox"/> OGA	
51. FACILITY ADDRESS OR LOCATION WHERE FOUND (Street and number or location)		52. IF OTHER THAN HOSPITAL, SPECIFY ONE	
4770 SITE 1 HIGHWAY 9		<input type="checkbox"/> Hospice <input type="checkbox"/> Nursing Home/LTC <input type="checkbox"/> Decedent's Home <input checked="" type="checkbox"/> Other	
53. CITY		54. DEATH REPORTED TO CORONER?	
FELTON		<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
55. CAUSE OF DEATH		56. DEATH REPORTED TO CORONER?	
IMMEDIATE CAUSE (Final disease or condition resulting in death)		(A) MINS	
(1) CARDIAC ARREST		08-02790	
(2) VENTRICULAR ARRHYTHMIA		(B) MINS	
(3) ATRIAL FIBRILLATION		(C) YEARS	
(4) HYPERTENSIVE AND ARTERIOSCLEROTIC CARDIOVASCULAR DISEASE		(D) YEARS	
10. OTHER SIGNIFICANT CONDITIONS CONTRIBUTING TO DEATH BUT NOT RESULTING IN THE UNDERLYING CAUSE GIVEN IN 107		11. USED IN DETERMINING CAUSE?	
EXOGENOUS OBESITY		<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
11. WAS OPERATION PERFORMED FOR ANY CONDITION IN ITEM 107 OR 112? (If yes, list type of operation and date)		12. IF FEMALE, PREGNANT IN LAST YEAR?	
NO		<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> UNK	
13. I CERTIFY THAT TO THE BEST OF MY KNOWLEDGE DEATH OCCURRED AT THE HOUR, DATE, AND PLACE STATED FROM THE CAUSES STATED.		14. SIGNATURE AND TITLE OF CERTIFIER	
Decedent Attended Since		15. LICENSE NUMBER	
Decedent Last Seen Alive		16. DATE mm/dd/yyyy	
(A) mm/dd/yyyy		(B) mm/dd/yyyy	
(C) mm/dd/yyyy		(D) mm/dd/yyyy	
17. TYPE ATTENDING PHYSICIAN'S NAME, MAILING ADDRESS, ZIP CODE		18. I CERTIFY THAT IN MY OPINION DEATH OCCURRED AT THE HOUR, DATE, AND PLACE STATED FROM THE CAUSES STATED.	
		19. INJURED AT WORK?	
		<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> UNK	
20. INJURY DATE mm/dd/yyyy		21. HOUR (24 Hours)	
22. PLACE OF INJURY (e.g., home, construction site, wooded area, etc.)		23. DESCRIBE HOW INJURY OCCURRED (Events which resulted in injury)	
24. LOCATION OF INJURY (Street and number, or location, and city, and ZIP)		25. SIGNATURE OF CORONER / DEPUTY CORONER	
		NAOMI SILVA	
26. DATE mm/dd/yyyy		27. TYPE NAME, TITLE OF CORONER / DEPUTY CORONER	
03/27/2008		NAOMI SILVA, DEPUTY CORONER	
28. STATE REGISTRAR		29. FAX AUTH. #	
A B C D E		CENSUS TRACT	
Printed on: 09/30/2009 03:47 PM		By BURT, ALAN (ABURT)	

Exhibit 4
Wit: Mason
Date: 10/1/09
Allison Ash-Hoyman, CSR

PHYSICIAN/CORONER'S AMENDMENT

DEATHS AFTER 1-1994

NO ERASURES, WHITEOUTS, OR OTHER ALTERATIONS

USE BLACK INK ONLY

STATE FILE NUMBER

1.1

LOCAL REGISTRATION DISTRICT AND CERTIFICATE NUMBER

PART I INFORMATION TO LOCATE RECORD

NAME AS IT APPEARS ON RECORD	1. NAME--FIRST (GIVEN) DANIEL	2. MIDDLE ELWIN	3. LAST (FAMILY) MCCORNACK	4. SEX M
ADDITIONAL INFORMATION TO LOCATE RECORD	5. DATE OF EVENT--MM/DD/CCYY 03/23/2008	6. CITY OF OCCURRENCE FELTON	7. COUNTY OF OCCURRENCE SANTA CRUZ	

PART II STATEMENT OF CORRECTIONS

8. CERTIFICATE ITEM NUMBER	9. INFORMATION AS IT APPEARS ON ORIGINAL RECORD	10. INFORMATION AS IT SHOULD APPEAR
107A	CARDIAC ARREST	CARDIAC ARRHYTHMIA
107B	VENTRICULAR ARRHYTHMIA	DIGOXIN TOXICITY
107BT	MINS	DAYS
107C	ATRIAL FIBRILLATION	DIGOXIN POISONING
107CT	YEARS	DAYS
107D	HYPERTENSIVE AND ARTERIOSCLEROTIC CARDIOVASCULAR DISEASE	
107DT	YEARS	
108A	08-02790	08-02797
112	EXOGENOUS OBESITY	HYPERTENSIVE AND ARTERIOSCLEROTIC CARDIOVASCULAR DISEASE AND EXOGENOUS OBESITY
119	NATURAL	ACCIDENT
120		NO
121		03/23/2008
122		0052
123		SMITH WOODS RV PARK
124		ACCIDENTAL OVERDOSE ON DIGOXIN
125		4770 HIGHWAY 9, FELTON, CA 95018

LIST ONE
ITEM
PER LINE

I HEREBY DECLARE UNDER PENALTY OF PERJURY THAT THE ABOVE INFORMATION IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.

DECLARATION OF CERTIFYING PHYSICIAN OR CORONER	11. SIGNATURE OF CERTIFYING PHYSICIAN OR CORONER ▶ ALAN G BURT	12. DATE SIGNED--MM/DD/CCYY 09/30/2009	13. TYPED OR PRINTED NAME AND TITLE/DEGREE OF CERTIFIER SUP DEPUTY CORONER		
	14. ADDRESS--STREET AND NUMBER 701 OCEAN STREET, RM 340	15. CITY SANTA CRUZ	16. STATE CA	17. ZIP CODE 95060	
STATE/LOCAL REGISTRAR USE ONLY	18. OFFICE OF VITAL RECORDS OR SIGNATURE OF LOCAL REGISTRAR ▶		19. DATE ACCEPTED FOR REGISTRATION--MM/DD/YY		

STATE OF CALIFORNIA, DEPARTMENT OF HEALTH SERVICES, OFFICE OF VITAL RECORDS

VS 24A (REV. 10/03)

Printed on: 09/30/2009 03:46 PM
By BURT, ALAN (ABURT)

11

PLAINTIFFS' EXHIBITS 010961

SANTA CRUZ COUNTY SHERIFF-CORONER'S OFFICE

701 Ocean Street

Santa Cruz, California

* REPORT OF AUTOPSY EXAMINATION *

AUTOPSY NUMBER: CA08-037

FILE NUMBER: 08-02797

NAME: Daniel Mc Cornack

AGE: 45 SEX: Male

PLACE OF DEATH: Smithwood R.V. Park, 4770 Hwy 9, Felton

DATE/HOUR OF DEATH: March 23, 2008 @ 0052 Hours

AUTOPSY PERFORMED: Santa Cruz County Morgue

DATE/HOUR OF AUTOPSY: March 26, 2008 @ 7:30 a.m.

PATHOLOGIST: Richard T. Mason, M.D.

BODY IDENTIFIED BY: Ankle tag.

ATTENDING PHYSICIAN: None.

CAUSE OF DEATH:

CARDIAC ARREST

Due to: Ventricular arrhythmia

Due to: Digoxin toxicity

Due to: Digoxin poisoning.

CONTRIBUTORY:

Exogenous obesity.

MANNER:

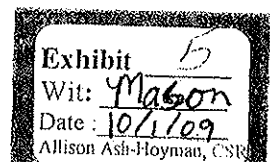
~~Natural~~ Accident *RM*

DIAGNOSES:

1. Digoxin poisoning with:

A. Toxic level of digoxin present in blood,
3.6nanog/mL.


B. Cardiac arrhythmia due to digoxin toxicity.



Page 1A
CA08--037

DIAGNOSES, continued

2. Hypertensive and arteriosclerotic cardiovascular disease with:
 - A. Cardiomegaly and left ventricular hypertrophy.
 - B. Coronary arteriosclerosis, mild to moderate.
 - C. Myocardial fibrosis, mild.
 - D. Atrial fibrillation by history.
 - E. Probable ventricular arrhythmia and arrest.
3. Cerebral edema and congestion.
4. Pulmonary edema and congestion.
5. Exogenous obesity, moderate.


RICHARD T. MASON, M.D.
Forensic Pathologist

RTM/dp

Page 2
CA08-037

EXTERNAL EXAMINATION

The body examined is that of a well-developed, mildly obese, middle-aged white male that appears the stated age of 45 years. The body is 70 inches in length and weighs 220 pounds. The scalp hair is medium brown with gray and is cut short measuring 1/4 inch. The eyes are blue gray with the pupils equal in diameter, measuring 6 mm. There is an adhesive nostril dilating device attached over the midportion of the nostrils. There is a short 3/4 inch grayish brown mustache. Natural teeth in good condition are present in the mouth. There is a 1-2 mm growth of beard present on the lower face. There is prominent pinkish cyanosis of the anterior face and neck.

Examination of the anterior chest reveals 4 x 6 inch adhesive defibrillator electrodes present over the left lower lateral chest and the right upper anterior chest. Adhesive EKG electrodes are present over the right and left upper anterior chest and the right and left lower abdomen. The axillae are normal.

Examination of the anterior abdomen reveals it to be mildly obese. There is a slight umbilical hernia. There are no other marks or wounds are noted on the anterior abdomen. Normal male external genitalia are present. The penis is circumcised.

Examination of the lower limbs reveals normal, symmetric, muscular right and left thighs and right and left lower legs. There is a coroner's identification band present on the right ankle bearing the name: McCornack, Daniel; #08-2790. The right and left feet are normal.

Page 3
CA08-037

Examination of the upper limbs reveals normal, symmetric, muscular right and left upper arms and right and left forearms.

The antecubital spaces are clean with no marks or wounds. The right and left forearms are unremarkable. An intravenous line is in position through a needle puncture wound on the dorsum of the left hand. This line is attached to a 1-liter bag of normal saline.

Examination of the hands reveals them to be normal with short intact fingernails.

INTERNAL EXAMINATION

HEAD:

Reflection of the scalp reveals an absence of any contusions on the galeal surface. The calvarium is intact. Reflection of the calvarium reveals prominent cerebral edema. The gyri are flattened. The meninges are clear but congested. The brain weighs 1,640 grams. The brain has a normal external morphology except for the edema. The cerebral arteries are normal in distribution and appearance.

Multiple coronal sections through both cerebral hemispheres reveal normal cortex, normal white matter and normal basal ganglia. Sections through the brainstem and cerebellum reveal these structures to be normal.

The dura is stripped from the base of the skull to reveal an intact skull base.

Page 4
CA08-037

NECK:

The hyoid bone, larynx, trachea, soft tissues, cervical spine are intact. The airway is fully patent.

BODY CAVITIES:

The pericardial cavity contains 25 mL of clear yellow fluid. There is no excess fluid in the pleural or peritoneal cavities.

CARDIOVASCULAR SYSTEM:

Heart weight 500 grams. There is cardiomegaly and left ventricular hypertrophy. The epicardial surfaces are smooth and glistening. The heart valves are normal. The atria are normal in size. The endocardial surfaces of the atria and ventricles are normal in appearance. Dissection of the coronary arteries reveals abundant, scattered, flattened atherosclerotic plaque in the right coronary artery, which is of greatest circumference compared to the LAD and the circumflex coronary arteries. There is flattened atherosclerotic plaque in a small left anterior descending coronary artery. There is a minimal amount of atherosclerotic plaque in the left circumflex coronary artery. Multiple cross sections through both ventricles of the heart reveal some mild diffusely distributed myocardial fibrosis. There is cardiomegaly and left ventricular hypertrophy with the left ventricle measuring 16 mm in thickness and the right ventricle measuring 4 mm in thickness. There are no foci or evidence of old or recent myocardial infarction.

Examination of the aorta reveals it to be smooth with minimal focal atherosclerosis. The superior and inferior vena cavae are intact and normal with no thromboemboli.

Page 5
CA08-037

RESPIRATORY TRACT:

Lungs, weight right 830 grams, left 840 grams. There is severe bilateral pulmonary edema and congestion. Bloodstained watery fluid runs from the cut surfaces of all lobes of both lungs. There are no foci of consolidation. The major bronchi contain a small amount of bloodstained edema fluid. The pulmonary arteries are widely patent with no thromboemboli.

LIVER:

Weight 2,550 grams. The smooth, light, reddish tan capsular surface is intact. The liver is enlarged and there is fatty metamorphosis. The parenchyma is light pinkish tan and fractures easily on digital pressure. There is no increase in fibrous tissues to palpation. The intra and extrahepatic blood vessels and bile ducts are grossly normal. The gallbladder is thin-walled and contains 1 mL of light brown transparent bile.

SPLEEN:

Weight 470 grams. This organ is enlarged and congested. The dark gray brown capsular surface is intact with no evidence of trauma. The parenchyma is dark red brown firm.

PANCREAS:

Weight 210 grams. Normal, pale tan, lobular, autolyzed parenchyma is noted on cut section.

ENDOCRINE SYSTEM:

The pituitary, adrenal and thyroid glands are grossly normal.

GENITOURINARY TRACT:

Kidneys, weight right 230 grams, left 220 grams. The cortical surfaces of both kidneys are smooth, dark red,

Page 6
CA08-037

congested. Normal corticomedullary markings are noted on sagittal section. The calyces, pelves, ureters are normal. The urinary bladder contains 200 mL of clear yellow urine. The prostate and seminal vesicles are normal. The testes are normal to palpation. A normal circumcised penis is present.

GASTROINTESTINAL TRACT:

The esophageal mucosa is autolyzed. The gastric mucosa is autolyzed. The stomach contains 1130 grams of viscous, masticated, pale tan food material containing fragments of vegetable material and meat. The small and large bowel are grossly normal. The vermiform appendix is present and normal.

MUSCULOSKELETAL SYSTEM:

The musculoskeletal system normal. There is exogenous obesity and the abdominal pannus is 4.5 cm in thickness.

URINE DRUG SCREEN:

Medtox Immunochromatographic plate	
THC:	Negative.
Opiates:	Negative.
Amphetamines:	Negative.
Cocaine:	Negative.
PCP:	Negative.

NMS LABS

CONFIDENTIAL

NMS Workorder No: 08095896
NMS Control No: 10843208
Client ID No: 08-02790
Page 2 of 3

COMMENTS:

1. Ethyl alcohol is a CNS-depressant and has effects so-related, e.g., impaired judgment, alertness and coordination.

If the determined blood alcohol concentration (BAC) is representative of the circulating BAC at the time of the fatal incident, then it represents as absorbed body burden of approximately 2 "drinks" of an alcoholic beverage in an adult of average size weighing approximately 155 lbs.

Note: a "drink" =
1 oz. of distilled spirits
4 oz. of wine
12 oz. of beer

Each of the drinks listed above contains about the same amount of ethyl alcohol.

2. Diltiazem (Cardizem®) is a calcium channel blocking coronary vasodilator indicated for the treatment of variant, exertional and unstable angina. It is also used in arrhythmic and/or hypertensive therapy. Desacetyldiltiazem is an active metabolite of diltiazem. Divided doses up to 180-360 mg daily may be prescribed for angina.

Therapeutic blood levels of diltiazem appear to be in the range of 50 to 200 nanog/mL. Numerous cases of diltiazem overdose have been reported. The majority of individuals who receive prompt treatment survive diltiazem overdose; however, death has been reported, especially in conjunction with other substances. Diltiazem has been found mixed with cocaine, either as a cutting agent or in an attempt to reduce cocaine-induced increased blood pressure. In a separate, small series of diltiazem related fatalities, the postmortem blood concentrations range from 6700 to 33,000 nanog/mL (mean 16,000 nanog/mL). In addition, diltiazem is reported to undergo postmortem redistribution with an average heart blood/femoral blood ratio of 2.6.

3. Digoxin (Lanoxin®) is a cardiac glycoside used in the treatment of congestive heart failure and other contractility-related deficiencies. There is considerable individualization of the dose of this medication and what is therapeutic in one individual may be toxic in another.

Individuals are generally titrated to find an appropriate dosage, especially since digoxin has a low therapeutic index.

4. Quinine and quinidine are stereoisomers derived from the bark of the cinchona tree. Quinine has been used in the past as an antimalarial, but is more commonly used today to treat muscle cramps. It is also used as a flavoring agent in tonic waters and as a cutting agent adulterant in illicit street drug dosages of heroin. Adverse effects include gastrointestinal disturbances, tinnitus, dizziness, arrhythmias and hypotension.

Quinidine is frequently used as an antiarrhythmic agent. It is available for acute administration by intramuscular or intravenous injection of 200 to 750 mcg or for maintenance therapy in oral doses of 600 to 4,000 mg daily. Toxicity is manifested by gastrointestinal disturbances, giddiness, tinnitus, diplopia and hypotension.

5. Atropine is an anticholinergic alkaloid used in pre-anesthetic therapy to control airway secretions and as an antispasmodic to control gastrointestinal spasms. It is frequently used as an antidote in the treatment of anticholinesterase-type pesticides. It can be obtained naturally from deadly nightshade or jimson weed. Atropine is also used in resuscitative attempts.

Toxic effects of atropine have considerable individual variation; however, at high doses, signs and symptoms include mydriasis, hot dry reddened skin, deliriums and hallucinations.

In resuscitative failure, most of the administered drug remains confined to the intravascular injection pathway.



NMS Labs
3701 Welsh Road, PO Box 433A, Willow Grove, PA 19090-0437
Phone: (215) 657-4900 Fax: (215) 657-2972
e-mail: nms@nmslabs.com
Robert A. Middleberg, PhD, DABFT, DABCO, Laboratory Director

CONFIDENTIAL

May 29, 2009

RECEIVED

TO: M60112
Ernst & Mattison
1020 Palm Street
San Luis Obispo, CA 93401

JUN 04 2009

ERNST & MATTISON

CRIMINALISTICS REPORT OF: McCORNACK SR., Daniel Elvin
NMS Workorder No: 09107925
Client ID No: Not Provided

SPECIMENS: Item 1 One clear plastic container containing one white pill monogrammed "B-146"

The above evidence was received from United Parcel Services on 05/14/09.

EXAMINATION: Analysis Requested – Test No. 7011 – Special Request for Digoxin

FINDINGS:

Item 1

DIGOXIN (by LC-MS/MS)	0.250 mg/tablet
WEIGHT	113.79 mg
THICKNESS	Not measured due to pill being broken

Respectfully,

Matthew McMullin, MS, DABFT
Forensic Toxicologist

MMM/sdw

This analysis was performed under chain of custody. The chain of custody documentation is on file at NMS Labs.

The remainder of the submitted specimens are scheduled to be returned/discarded six (6) weeks from the date of this report unless alternate arrangements are made by you prior thereto.

PLT DEM, Sr. (2)00082

CONFIDENTIAL

NMS Workorder No: 08095896
NMS Control No: 10843208
Client ID No: 08-02790
Page 3 of 3

Respectfully,



Edward J. Barbieri, Ph.D.
Forensic Toxicologist

EJB/lfb

This analysis was performed under chain of custody. The chain of custody documentation is on file at NMS Labs.

Unless alternate arrangements are made by you, the remainder of the submitted specimens will be discarded six (6) weeks from the date of this report; and generated data will be discarded five (5) years from the date of this report.

**** **ANALYSIS SUMMARY** ****

8092B - Therapeutic and Abused Drug Screen

Test No. 8092B - Drug Screen by Enzyme-Linked Immunosorbent Assay (ELISA) on Blood for: Amphetamine, Barbiturates, Benzodiazepines, Cannabinoids (Marihuana), Cocaine/Metabolites, Methamphetamine, Opiates and Phencyclidine (PCP); Headspace Gas Chromatography for Ethanol, Methanol, Acetone and Isopropyl Alcohol.

Test No. 8092B - Drug Screen II- Gas Chromatography and Gas Chromatography/Mass Spectrometry Analysis on Blood:

The following is a general list of compound classes included in the Gas Chromatographic screen. Other specific compounds outside these classes are also included. Please note that not all known compounds included in each specified class or heading are included. The detection of any particular compound is concentration-dependent. For a detailed list of all compounds included in this screen, please contact NMS Labs.

Analgesics (oploid and non-opioid), Anesthetics, Antiasthmatic Agents, Anticholinergic Agents, Anticonvulsant Agents, Antidepressants, Antiemetic Agents, Antihistamines, Antiparkinsonian Agents, Antipsychotic Agents, Antitussive Agents, Anxiolytics (Benzodiazepine and others), Cardiovascular Agents (non-digitalis), Hallucinogens, Hypnosedatives (Barbiturate and others), Muscle Relaxants, Non-Steroidal Anti-Inflammatory Agents (excluding Salicylate) and Stimulants (Amphetamine-like and others).

Test No. 8092B - Colorimetric Analysis on Blood for: Salicylates and Acetaminophen.

Test No. 5010B - Alcohol Confirmation - Enzymatic Assay on Blood for: Ethanol (Ethyl alcohol).

Test No. 1640B - Diltiazem - Gas Chromatography on Blood for: Diltiazem.

Test No. 1615B - Digoxin - Liquid Chromatography - Tandem Mass Spectrometry on Blood for: Digoxin.

***** **END OF REPORT** *****

CONFIDENTIAL

NMS Workorder No: 09107925
Client ID No: Not Provided
Page 2 of 2

***** *******ANALYSIS SUMMARY******* *****

Test No. 7011 -- Special Request - Liquid Chromatography -- Tandem Mass Spectrometry on Pills for: Digoxin.

***** **END OF REPORT** *****

PLT DEM,Sr.(2)00083

PLAINTIFFS' EXHIBITS 010973